This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

Claims 1-14. (Canceled)

15. (Currently amended) A fuel filter comprising

[[a]] an elongated flat filter housing having a longitudinal axis, at least first and

second longitudinally extending side walls, and opposing ends extending vertically to the

longitudinal axis,

at least one substantially elongated flat filter element contained in the housing, the at

least one substantially flat filter element being embodied overall as planar or flat in shape

having a clean side and a dirty side which are both substantially planar and are situated

essentially parallel to each other, the clean side being disposed between a first elongated

surface of the flat filter element and [[a]] the first side wall of the housing, and the dirty side

being disposed between a second elongated surface of the flat filter element and [[a]] the

second side wall of the housing, which second elongated surface opposes the first elongated

surface,

a fuel inlet provided on an end of the housing delivering fuel to be filtered into the

housing and a fuel outlet provided on an end of the housing delivering filtered fuel from the

housing, [[and]]

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at least one wall encapsulating the clean side or the dirty side of the filter element, the at least one encapsulating wall being disposed between [[that]] the clean side of the filter

element and the first side wall of the filter housing, wherein the filter element and the at least

one encapsulating wall together constitute a filter insert which is inserted into the housing

[[.]] , and

a gap in the region of the fuel inlet extending in the longitudinal direction of the

filter housing between the at least one wall encapsulating the clean side of the filter

element and the first wall of the filter housing, wherein the at least one wall

encapsulating the clean side of the filter element has grooves in the side of the wall

oriented toward the first side wall of the filter housing forming part of the gap for

uniformly distributing fuel from the fuel inlet over the filter element to the dirty side of

the filter element.

16. (Previously presented) The fuel filter according to claim 15, wherein the filter element

comprises a folded filter material.

17. (Previously presented) The fuel filter according to claim 16, wherein the filter material

is folded essentially into the shape of a block.

18. (Previously presented) The fuel filter according to claim 15, wherein the filter insert

comprises an encapsulated clean side that is connected to the fuel outlet.

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19. (Previously presented) The fuel filter according to claim 17, wherein the filter insert

comprises an encapsulated clean side that is connected to the fuel outlet.

Claims 20-24. (Canceled)

25. (Currently amended) The fuel filter according to claim 15, wherein [[at least one of]]

the fuel inlet [[or]] and the fuel outlet [[is situated at an]] are provided on the same end of

the filter housing.

26. (Currently amended) The fuel filter according to claim 25, wherein the fuel inlet and

the fuel outlet are [[situated at]] **provided on** opposite ends of the filter housing.

27. (Currently amended) The fuel filter according to claim 15, further comprising [[of]] a

flow entry that at least reduces turbulence in the region of the side where the flow strikes the

filter element.

28. (Previously presented) The fuel filter according to claim 15, further comprising a flow

baffle provided in the fuel inlet.

Claim 29. (Canceled)

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30. (Currently amended) The fuel filter according to claim [[29]] 28, wherein the flow baffle is inclined upward in relation to the flow direction.

31. (Previously presented) The fuel filter according to claim 15, wherein the filter housing

comprises a block-shaped housing part and a cover that closes the housing part.

32. (Previously presented) The fuel filter according to claim 17, wherein the filter housing

comprises a block-shaped housing part and a cover that closes the housing part.

33. (Previously presented) The fuel filter according to claim 31, wherein the housing part

and the cover are connected to each other by means of a nondetachable connection.

34. (Previously presented) The fuel filter according to claim 15, further comprising a

distribution stabilizer on the inlet side.

35. (New) The fuel filter as recited in claim 15, wherein the grooves in the encapsulating

wall comprise a plurality of parallel longitudinal grooves and parallel transverse grooves

extending at approximately right angles to one another.

36. (New) The fuel filter as recited in claim 15, wherein the second side wall of the filter

housing slopes downward toward a water outlet and constitutes a sump for water separated

out on the dirty side of the filter element.

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37. (New) The fuel filter as recited in claim 15, wherein electrical connections for a heating unit, a temperature sensor and a water level sensor are provided on an end of the filter housing.

38. (New) The fuel filter as recited in claim 15, wherein the clean side of the filter element is between the first elongated surface of the flat filter element and the at least one encapsulating wall.

39. (New) The fuel filter as recited in claim 38, wherein the clean side of the filter element is connected via a duct segment to the fuel outlet.

40. (New) The fuel filter as recited in claim 15, wherein the filter element is inserted inside the filter housing via guide rails provided on the side walls.